

Information Disclosure Statement

REFERENCES CITED

U.S. PATENT DOCUMENTS

U.S. Pat #4,529,491 (1985)

U.S. Pat #4,677,137 (1987)

U.S. Pat #4,922,004 (1990)

U.S. Pat #6,296,986 (2001)

FOREIGN PATENT DOCUMENTS

WO0159521 (2001)

EP1072326 (2001)

OTHER REFERENCES

Atsumi T, Murata J, Kamiyanagi I, Fujisawa S, Ueha T. Cytotoxicity of photosensitizers camphorquinone and 9-fluorenone with visible light irradiation on a human submandibular-duct cell line in vitro. Arch Oral Biol 1998 43(1) 73-81.

Hattori K, Yosjida T, Rikuta K and Miyakoshi T. A new oxidation of 3-bromocamphor to camphorquinone. Chem Let 1994, 1885-1888.

Sophiamma PN and Sreekumar K. Polymer-bound hydroxamic dithiobenzoic anhydride: a new heterogeneous photo-initiator. Polymer Intern 1998 (45) 157-163.